

[0011] FIG. 5 shows ~~an auxiliary~~ an elevational view of another side at the upright state the same as in FIG. 4.

[0012] FIG. 6 shows a ~~drawing~~ sectional view of the button of the present invention.

[0013] FIG. 7 shows a side elevational view of the fixed grip handle at a degree of curvature.

[0014] FIGS. 8-9 show perspective views of examples of the grip handle of the present invention in operation.

[0015] FIG. 10 shows ~~an~~ a close-up perspective view of an example of the fixation pin of the present invention.

[0016] FIG. 11 shows a sectional view of an example of the internal transmission of the present invention.

[0017] FIG. 12 shows another sectional view of an example of the grip handle of the present invention.

[0018] FIGS. 13-14 show perspective views of examples of the control and press mode of the button of the present invention.

In Paragraphs [0020] to [0026], please amend the paragraphs as follows:

[0020] As shown in FIGS. 1-5, a pull handle of a luggage compartment is embodied in the present invention ~~comprises~~.

[0021] The invention includes a pull handle 10, provided with a grip handle 20 and a button 30. The pull handle 10 is provided at one side of the luggage compartment 05 (as shown in FIG. 8), the grip handle 20 at the top of the pull handle 10 and the button 30 at the top of the grip handle 20;

[0022] The invention also has a bottom of the grip handle 20, provided with a connecting base 40, which makes the grip handle 20 rotate round the pivot 21. And, the bottom of the connecting base 40 is mounted with an insert unit 41 to insert the top of the pull handle 10;

[0023] There is a linkage bar 50, which is vertically provided within the grip handle 20. The top of the linkage bar 50 is activated by the button 30 while the bottom of the linkage bar 50 is extended to the base of the grip handle 20;

[0024] The invention further includes a revolving pivot 63, which the rotary bar 60 is provided at the bottom of the linkage bar 50. The bar ends can swing as seesaw while the first bar end 61 of the rotary bar 60 is connected to the bottom of the linkage bar 50 for its activation;

[0025] There is a fixation pin 70, provided at the back end of the rotary bar 60. The fixation pin 70 can shift vertically along a preset track 22 inside the grip handle 20. The top of the fixation pin 70 is connected to the second bar end 62 of the rotary bar 60, which can activate it to shift vertically. When shifting downwards, the bottom of the fixation pin 70 can protrude from the base of the grip handle 20. And, the top of the fixation pin 70 is mounted with an elastic member 23 to let the fixation pin 70 elastically push downwards;

[0026] The invention includes two fixation holes 81 82, which are separately arranged at the top of the connecting base, of which the first fixation hole 81 can be joined with the base of fixation pin 70 when the grip handle 20 stands upright, and the second fixation hole 82 can be joined with the base of fixation pin 70 when the grip handle 20 stands by a preset degree of curvature. Thus, it is possible to insert the base of fixation pin 70 into the corresponding fixation hole 81 or 82 so as to fix the angle of grip handle 20.